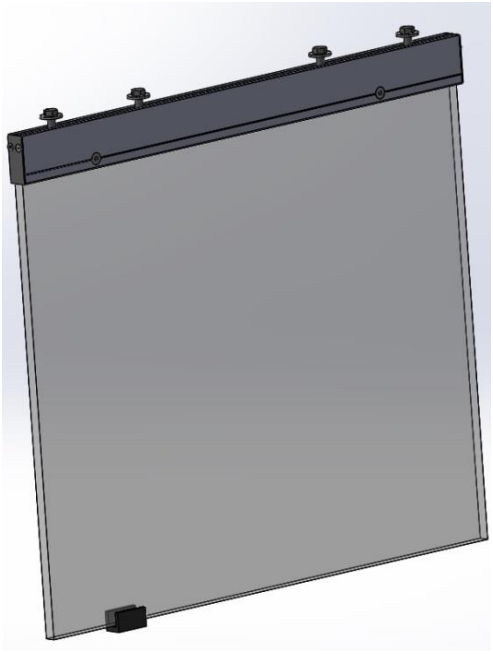
IT

1. Effettuare le forature sul cristallo come indicato in Fig. 1(a).
2. Tagliare il profilo in alluminio K388 alla dimensione Lm, forare e svasare come indicato in Fig. 1(b).
3. In base allo spessore del cristallo, utilizzare gli spessori da inserire nel profilo in alluminio, come indicato in Fig. 2(b).
4. In base allo spessore del cristallo, accorciare il pattino a pavimento, come indicato in Fig. 2(c).

N.B. Se il cristallo è pesante, mettere del sigillante siliconico all'interno del profilo in alluminio.



EN

1. Make the holes of the glass as shown in Fig. 1(a).
2. Cut the K388 aluminum profile to the size Lm, drill and countersink as shown in Fig. 1(b).
3. Depending on the thickness of the glass, use the spacers to be inserted in the aluminum profile, as shown in Fig. 2(b).
4. Depending on the thickness of the glass, cut the floor guide, as shown in Fig. 2(c).

Note: If the glass is heavy, put silicone sealant inside the aluminum profile.

Fig. 1

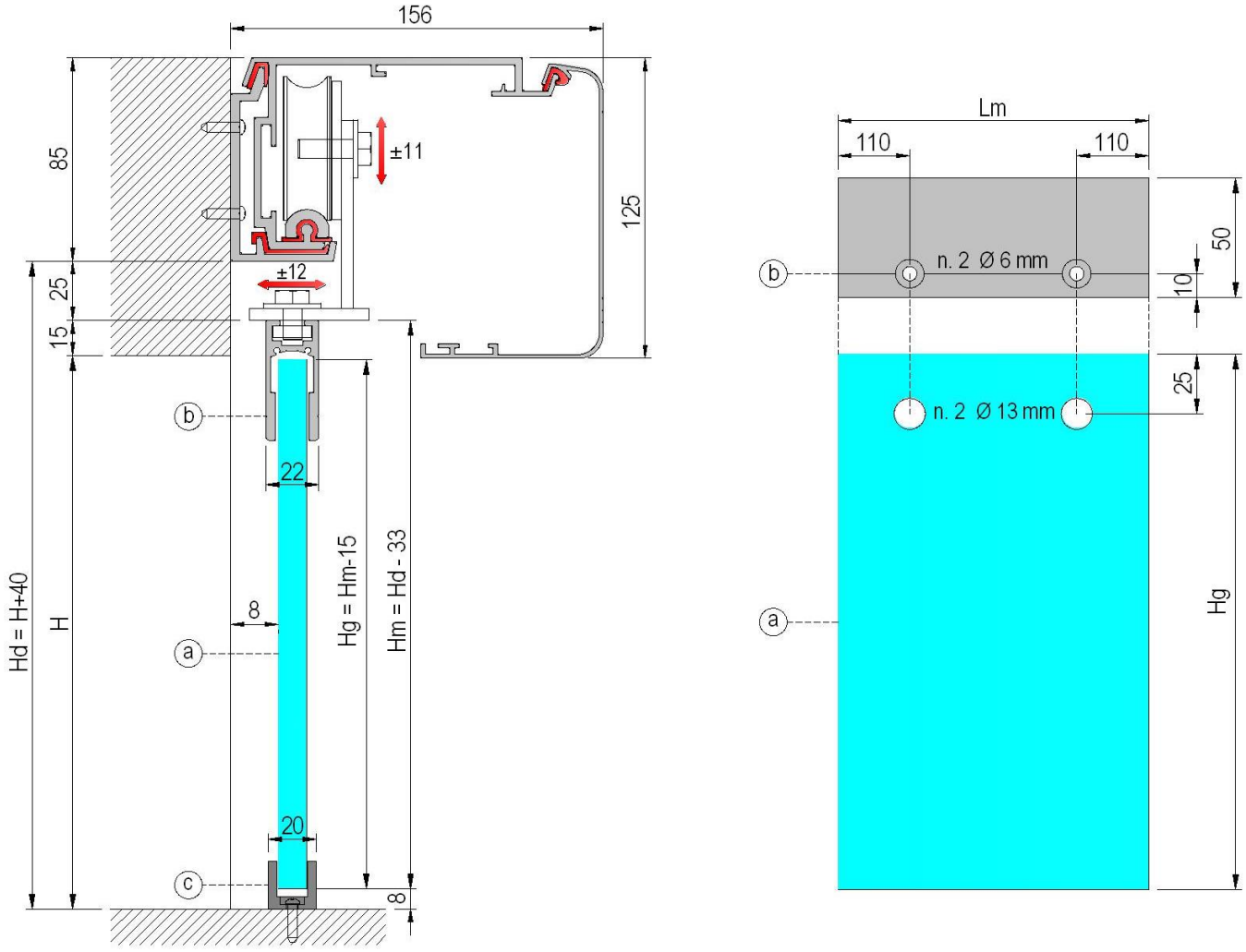
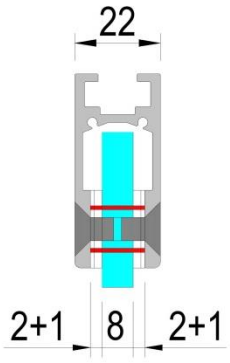
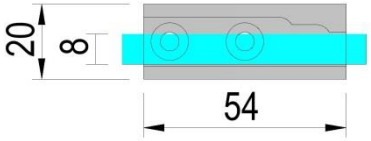
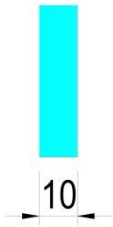
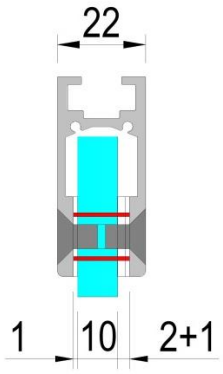
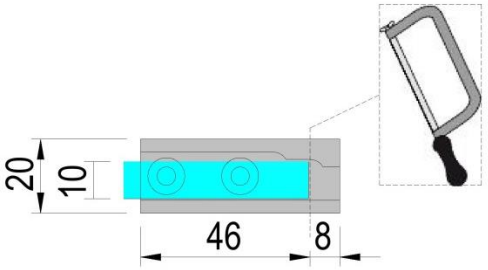
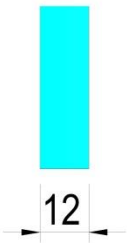
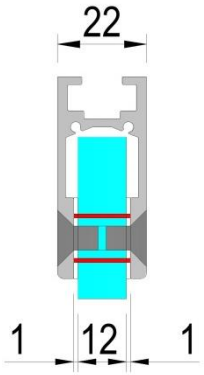
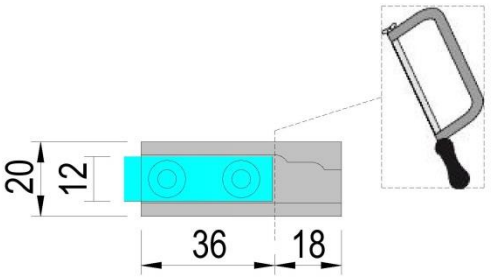


Fig. 2

(a)	(b)	(c)
		
		
		

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